Early Journal Content on JSTOR, Free to Anyone in the World

This article is one of nearly 500,000 scholarly works digitized and made freely available to everyone in the world by JSTOR.

Known as the Early Journal Content, this set of works include research articles, news, letters, and other writings published in more than 200 of the oldest leading academic journals. The works date from the mid-seventeenth to the early twentieth centuries.

We encourage people to read and share the Early Journal Content openly and to tell others that this resource exists. People may post this content online or redistribute in any way for non-commercial purposes.

Read more about Early Journal Content at http://about.jstor.org/participate-jstor/individuals/early-journal-content.

JSTOR is a digital library of academic journals, books, and primary source objects. JSTOR helps people discover, use, and build upon a wide range of content through a powerful research and teaching platform, and preserves this content for future generations. JSTOR is part of ITHAKA, a not-for-profit organization that also includes Ithaka S+R and Portico. For more information about JSTOR, please contact support@jstor.org.

NATURALISTS' REPORT.

From October 20, *to November* 20, 1811.

26...The Red-wing (Turdus Iliacus) arrived.

Nov. 1...Small house-fly, (Musca domestica minor) in great numbers in all the crevices about the windows, from which, when the sun shone, they came forth, and appeared to enjoy themselves very much...Common Lark (Alauda Arvensis) singing.

2...A Wood-cock appeared in the low-lands...Naked or leafless Crocus (Crocus nudiflorus) flowering.

4...Common Larks and Robins singing.

19...Saw the first flock of Fieldfares, or Pigeon Phelts, (Turdus Milearis) this day.

This Autumn the Spanish Chesnuts, (Fagus Castanea) have ripened fine Nuts.

METEOROLOGICAL REPORT.

From the 20*th of October to the* 20*th of November*, 1811.

Oct. 21,.....Dark wet day.
22,.....Dark dry day.
23—24,.....Dark wet days.
25,.....Fine frosty morning, hail and rain in the afternoon.
26,.....Wet stormy day.
27,.....Wet morning, fair dry day.
28,.....Wet.
29,.....Dark dry day.
30,.....Fine.
31,.....Fine forenoon, wet stormy night.

Nov. 1,.....Fine day, wet evening.
2—3,.....Dry.
4,.....Fine day, wet stormy night.
5,.....Fine.
6,.....Showery.
7,.....Dry and windy.
8,.....Dry.
9—10,.....Wet.
11,.....Very Wet Morning, showery and Stormy day.
12,.....Fine day, wet evening.
13,.....Dark dry day.
14,.....Showery and stormy.
15,.....Showery and stormy, with snow on the mountain tops.
16,.....Wet and stormy.
17,.....Dark dry day.
18,.....Dark day, light misty rain.
19—20,.....Fine days.

The Barometer was observed on the 26th of October as low as 28.4, and on the 20th of Nov. it was 30.4, the rest of the time it was not so high as 30.

The lowest stage of the Thermometer at 8 A.M. was on the 24th of October, when it was at 36. The highest was on the 1st of Nov. when it stood at 54.

The Wind was observed South 5 times....S.W. 11....S.E. 5....W. 4....N.W. 5.—so that the prevalence has been Westerly.